ID PAL™
LABELING TOOL

Professional Labeling…
with a difference

- Labels That Stick
- Easy to Use
- Saves Time and Money

Hands-on Training

PRODUCT OVERVIEW

FEATURES/BENEFITS

- Prints Brady-quality labels
- Non-smearing thermal transfer printing (180 dpi)
- Easy-to-peel labels
- Lightweight (only 1.2 lbs, with batteries and cartridge)
- Fits great in your hand
- Job-tough construction (drop tested 4' to concrete)
- Easy to see bright red color
- Quick, top-load, drop-in cartridge
- Built-in industrial cutter
- Intuitive keyboard with electrical and datacomm symbols
- Special wire marking mode with 10 preset lengths
- Prints upper and lower case characters
- Multiple line printing
- Efficient - just six AA batteries print over 3500 1" labels
- Automatic shut-off (10 minutes)

5 FONT SIZES

7 POINT
10 POINT
14 POINT
20 POINT
28 POINT

SYMBOLS

Press FUNCTION and Character

CHAR	SYMB	CHAR	SYMB	CHAR	SYMB
A	!	K	‘	U	~
B	@	L	.	V	²
C	#	M	“	W	ϕ
D	$	N	/	X	⏚
E	%	O	\	4	{
F	&	P	°	5	{F
G	*	Q	_	6	{D
H	(	R	±	7	-
I	)	S	'	8	+
J	:	T	Ω	9	=

Prints as

PRODUCT OVERVIEW

KEYPAD

Function	Press
Uppercase	FUNCTION and ▲
Lowercase	FUNCTION and ▼
New Line	ENTER
Space	SPACE
Font Size	FONT SIZE
Delete Character	CLEAR DELETE
Clear Legend	FUNCTION and CLEAR DELETE
Feed	FUNCTION and 1 FEED

ACCESSORIES

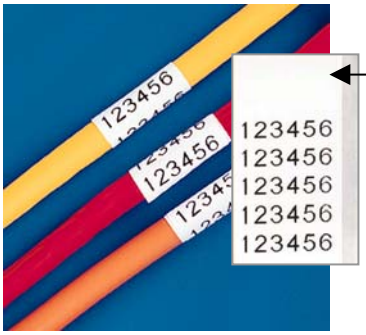
AC ADAPTER

HARDSIDE CARRYING CASE

IMPACT GUARDS

3 LABEL TYPES

WIRE



Built-in leader for wrapping wire/cable

Choose from 10 pre-programmed lengths:
.75”, 1”, 1.2”, 1.5”, 2”, 2.5”, 3”, 4”, 5”, 6”

GENERAL

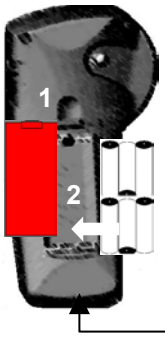
Prints up to four lines of text

BANNER

Prints up to two lines of text

INSTRUCTIONS

POWER



Batteries

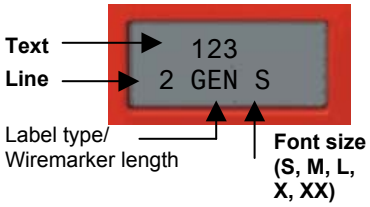
1. Open battery compartment.
2. Insert six AA alkaline batteries.
3. Close battery compartment.

-or-

A/C Power

Plug in optional A/C Power Supply.

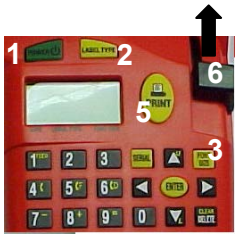
DISPLAY



CREATE LABELS

1. Press POWER

2. *Press LABEL TYPE
General, Banner, or Wire/Length (0.75", 1.0", 1.2", 1.5", 2.0", 2.5", 3.0", 4.0", 5.0", 6.0")



*Use multiple presses to scroll through selections. FUNCTION + key scrolls backwards.

3. *Press FONT SIZE
7 pt (S) 10 pt (M), 14 pt (L), 20 pt (X), 28 pt (XX)

4. Enter Text

5. Press PRINT
Locking Lever must be locked to print. See ***Change Label Cartridge***.

6. Cut Label-slide cut lever up

CHANGE LABEL CARTRIDGE

1. Unlock Lever
2. Push Release Button (on back)
3. Remove Old Cartridge
4. Insert New Cartridge
5. Lock Lever

SERIALIZATION

1. Use arrows ◀ ▶ to place cursor under serial character.
2. Press SERIAL for each consecutive serialization.

To produce multiple copies of the same legend, press **PRINT** before **SERIAL .**

TUTORIALS

The following examples are shown using a ¾" width label.

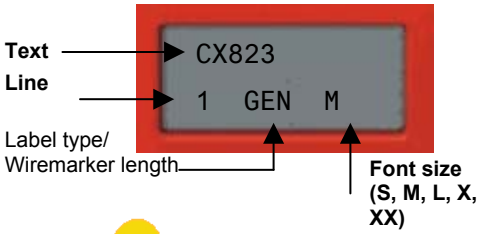
TUTORIAL 1: CREATE AND PRINT A GENERAL LABEL

CX823
SR-J2
Ø1-14W
SØØ1Ø424

1. Press POWER
2. Press LABEL TYPE until **General** appears on the top line of the display.
3. Press FONT SIZE until **1Ø Point** appears on the top line of the display.
4. Enter the following text:

   (line 1) **CX823**
   (line 2) **SR-J2**
   (line 3) **Ø1-14W**
   (line 4) **SØØ1Ø424**

   Press ENTER after each line.
   For dash (-), press FUNCTION and **7.**



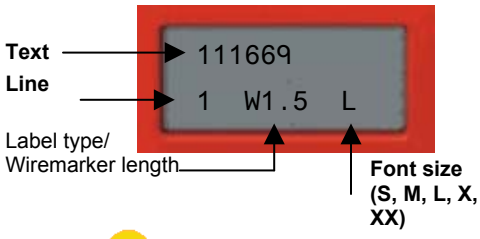
5. Press PRINT
   Locking lever must be locked to print.
6. Cut Label-slide cut lever up.

Place Your Label Here

TUTORIAL 2: CREATE AND PRINT A 1.5" WIREMARKER LABEL

111669
111669
111669
111669
111669

1. Press POWER
2. Press LABEL TYPE until **Wire 1.5** appears on the top line of the display.
3. Press FONT SIZE until **14 Point** appears on the top line of the display.
4. Enter the following text: **111669**



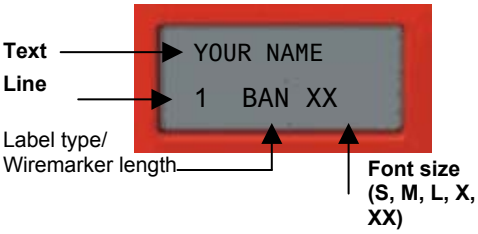
5. Press PRINT.
   Locking lever must be locked to print.
6. Cut Label-slide cut lever up.

Place Your Label Here

TUTORIALS

TUTORIAL 3: CREATE AND PRINT A BANNER LABEL

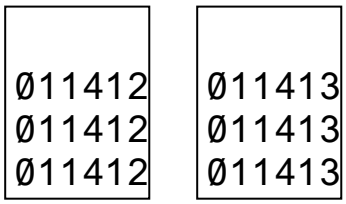
1. Press POWER
2. Press LABEL TYPE until **Banner** appears on the top line of the display.
3. Press FONT SIZE until **28 Point** appears on the top line of the display.
4. Enter the following text: **YOUR NAME**



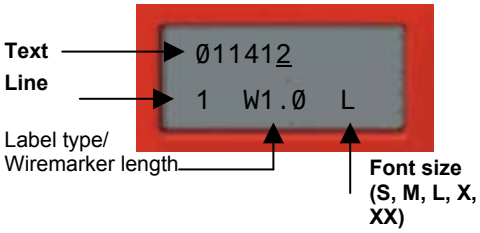
5. Press PRINT
   Locking lever must be locked to print.
6. Cut Label-slide cut lever up.

Place Your Label on Your ID PAL Printer

TUTORIAL 4: CREATE AND PRINT A SERIALIZED WIREMARKER LABEL (1”)



1. Press POWER
2. Press LABEL TYPE until **Wire 1.Ø** appears on the top line of the display.
3. Press FONT SIZE until **14 Point** appears on the top line of the display.
4. Enter the following text: **Ø11412**



5. Use the back arrow ◄ to move the cursor under the 2.
6. Press SERIAL once.
   Locking lever must be locked to print.
7. Cut Label-slide cut lever up.
8. Press SERIAL again.
9. Cut Label-slide cut lever up.

Place Your Label Here

Place Your Label Here